

2.0 credits

15.0 h

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| Teacher(s) : | Yombi Jean Cyr ; |
| Language : | Français |
| Place of the course | Bruxelles Woluwe |
| Aims : | <p>This course is for to the future physician who will work in Europe, to be able to identify the most important tropical diseases affecting the travellers or the immigrants.</p> <p>The priority is given to the clinical diagnosis and to the treatment of the life threatening diseases. The student will also become able to recognize some other frequent problems.</p> <p>The course is also an opportunity to exercise the clinical skills in infectious diseases.</p> <p><i>The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit".</i></p> |
| Content : | <p>The course is oriented to the clinical diagnosis, not the epidemiology nor the identification of the parasites or micro-organisms in the lab.</p> <p>The treatment of malaria, typhoid fever, and rickettsiosis will be discussed in depth. For the other diseases, the student will receive written information</p> <p>Filariasis (lymphatic, Loa-Loa, onchocercosis, streptocerciasis) Schistosomiasis Hydatidic kysts Malaria African trypanosomiasis African and asiatic rickettsiosis Tropical viral diseases Typoid fever, plague, and anthrax Cutaneous parasitic diseases Tropical venereal diseases</p> <p>The informations given during the course are completed by written notes</p> |
| Cycle and year of study : | <p>> Master [120] in Political Sciences: International Relations</p> <p>> Master [120] in Biomedicine</p> <p>> Master [240] in Medecine</p> |
| Faculty or entity in charge: | MED |